

What Is Claimed Is:

1. An improved calendar for education purposes comprising:  
a base having a display surface, the display surface divided into three areas, a first area having an indicia of months of the year, each indicia including the month and a decorative design indicia associated with each month, a second area having an indicia of days of the week, and a third area having indicia of dates of a month, the dates of the month arranged in rows, with adjacent rows offset from each other, wherein an arrangement of the respective areas is mutually unrelated to each other so that at least the location of a day of the week is unrelated spatially to dates of the month, the second area arranged between the first and third areas;

at least three borders, each movably mounted on the base so that each border can be moved to different locations on the display surface and can remain at a given location, each border forming an opening that allows indicia on the display surface and surrounded by the border to be seen.

2. The calendar of claim 1, wherein the borders are magnetically held to the base.

3. The calendar of claim 1, wherein the days of the week in the second area are aligned horizontally.

4. The calendar of claim 1, further comprising a clock.

5. The calendar of claim 1, further comprising a fourth blank area for notation purposes.

6. An improved calendar for education purposes comprising a base having a display surface, the display surface divided into three areas, a first area having an indicia of months of the year, each indicia including the month and a decorative design indicia associated with each month, a second area having an indicia of days of the week, and a third area having indicia of dates of a month, the dates of the month arranged in rows, with adjacent rows offset from each other, wherein an arrangement of the respective areas is mutually unrelated to each other so that at least the location of a day of the week is unrelated spatially to dates of the month, the second area arranged between the first and third areas;

means to identify a particular calendar entry of a month, day of the week, and date of the month.

7. The calendar of claim 6, wherein the identifying means are three magnetically held borders, each border having an opening to display one of the month, day or date.

8. The calendar of claim 6, wherein the base is a touch screen, and the means for identifying comprises a touch area on the touch screen, with each touch area having a touch spot for each of the months of the year, days of the week, and dates of the month.

9. The calendar of claim 6, further comprising a clock.

10. The calendar of claim 6, further comprising a fourth blank area for notation purposes.